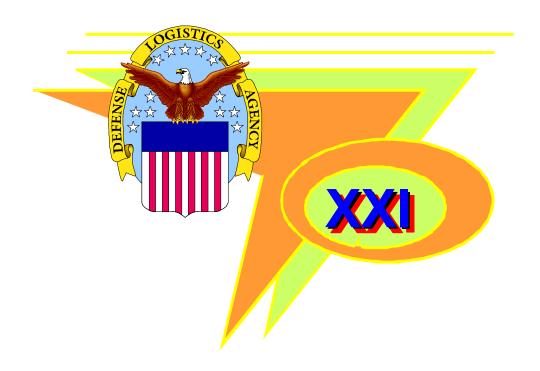
Defense Contract Management Command



End-to-End Procurement Process

Mr. Mike Williams
Chief, DCMC Paperless Contracting Center



Agenda for October 8, 1998 "Kickoff" Meeting

- Background
- Vision
- Integration Challenges
- Getting Started
 - Goals and Expectations
 - Scope
 - Approach
 - Participants
 - Schedule

Outline of today's briefing, too!

Area of primary concentration





Background

All the Services, DLA, and DFAS--Contracts, Payments, and FM--were represented!

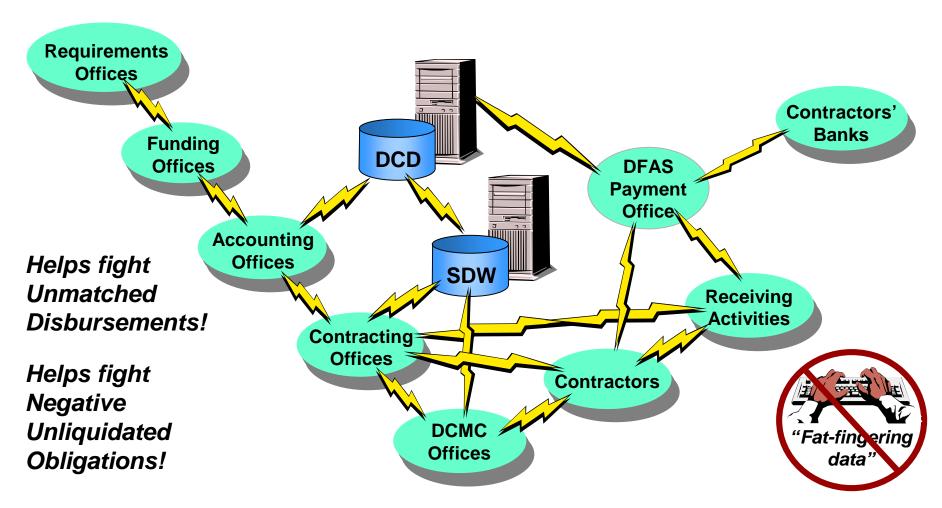
Discussed--

- Paperless Acquisition goals
 - --particularly as they relate to Unmatched Disbursements, Negative Unliquidated Obligations
- "As-Is" Contracting Process Model Developed by PC WIPT Team in Early 1998
- Need for "To-Be" Contracting Process Model
- September 22nd Director, Defense Procurement memo
 - DCMC lead "an 'End-to-End' process review of contracting requirements and SPS systems interface issues."



The Paperless Acquisition Vision

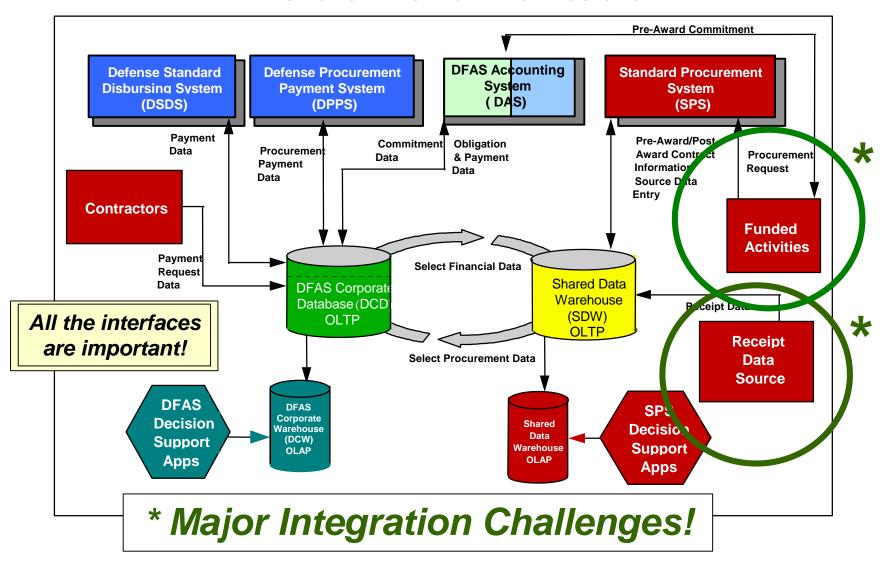
... seamless ... all electronic ...





Integration Challenges

Notional "To-Be" Architecture





Getting Started

Goals and Expectations:

• Develop an "End-to-End" Process Flow for the Contracting Process as Envisioned for FY 00, as Enabled by Electronic Initiatives

Seamless interoperability is the goal!





Scope

- All aspects of the DoD Contracting Process, worldwide, including:
 - Requirements
 - Solicitations
 - Awards and Modifications
- Receipts
- Payments
- Contract Closeout
- Address process dependencies, integration requirements, information requirements, and responsibilities
- Reengineer business processes as appropriate

"Processes" vs. "Practices"





Electronic Initiatives*:

2

* . . . already have Cost/Schedule Program Baselines . . .

Constraints!

- Standard Procurement System (SPS)
- Shared Data Warehouse (SDW)
- Defense Procurement Payment System (DPPS)
- DFAS Corporate Database (DCD)
- Defense Accounting System (DAS)
- Defense Standard Disbursing System (DSDS)
- Wide Area Workflow



Other Systems??

*... so, we'll work the data to be shared, not systems' "internals"!



Approach

Holidays--an issue!

- Se Kickoff Meeting
 - Develop Game Plan
- - **⊕** "Smaller," cross-functional groups
- - **⊕** "Larger" groups, "boring down"
- Detailed "To-Be" Process Model
 ▼
 - As many levels of indenture as needed
- © Cross-Walk with "System Owners"
- "Final Polishing" Session
- Develop Reports and Briefings

October 8, 1998

Latter October

Early November

Early December

Mid-December

Early January

Mid-January





Visioning Session

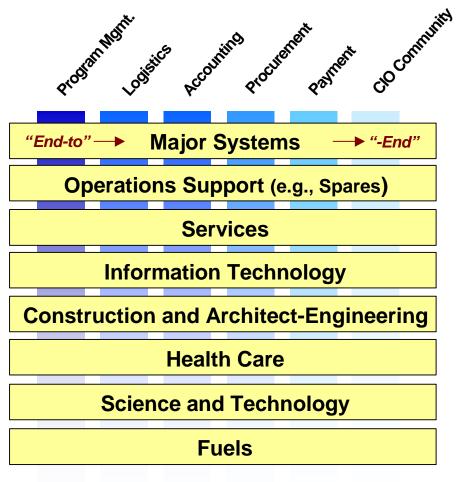
Purpose of Session: Develop Outline "To Be" Process

Discussion about meeting quickly led to, "Who should be included?"

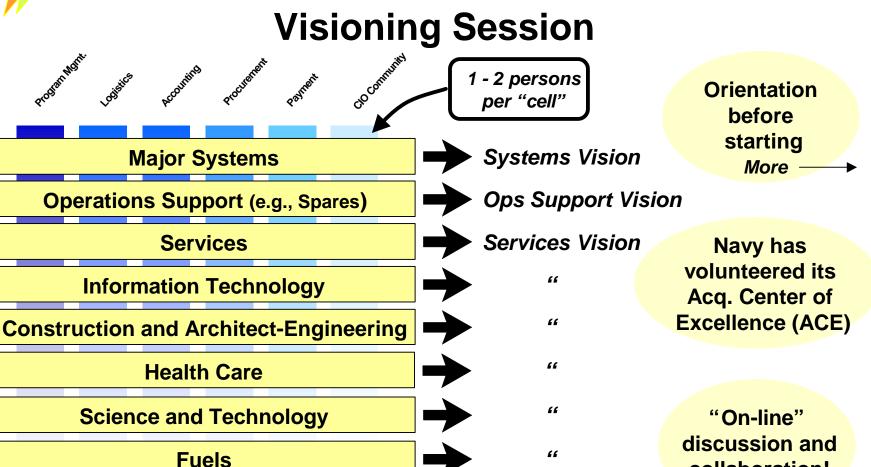
That led to, "What we buy drives how we buy and pay!"

Exactly paralleled the Past Performance IPT's first discussions, so . . .

We adopted their approach!







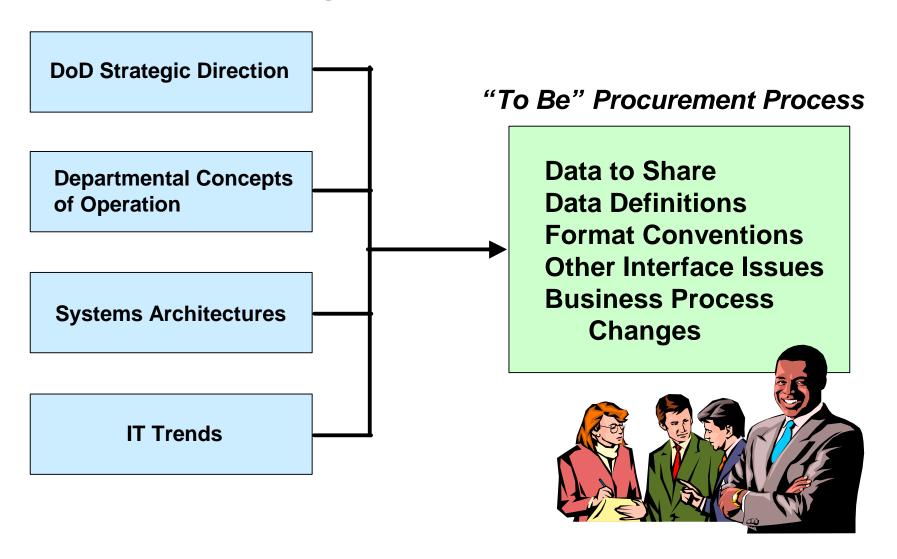
X Integration

Integrated Framework

collaboration!



Visioning Session--Orientation



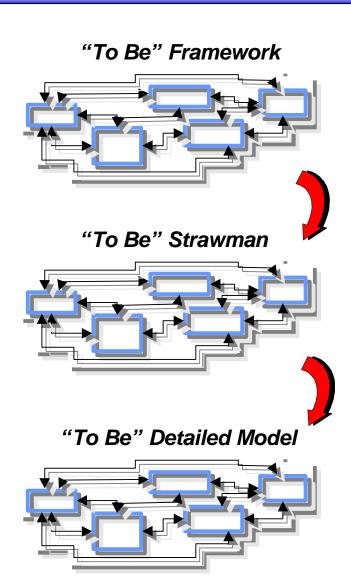


Strawman "To Be" Model

- --New subgroups, oriented around the interfaces
- --More subgroup members, with more expertise in functional and systems areas
- --More levels of indenture than framework

Detailed "To Be" Model

--As many more detailed levels of indenture as needed





Just a reminder about the schedule . . .

Holidays--an issue!

- Kickoff Meeting
 - Develop Game Plan
- Visioning Session
 - **●** "Smaller," cross-functional groups
- Strawman "To-Be" Process Model
 - **⊕** "Larger" groups, "boring down"
- Detailed "To-Be" Process Model
 - As many levels of indenture as needed
- © Cross-Walk with "System Owners"
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Conclusion

- **6** Good meeting on October 8th . . .
- Good participation . . .
- Excellent cooperation . . .
- Workable plan in hand . . .

Good to go!

